



# EC Certificate of Conformity

(to EC Directive 99/5-89/336-93/68-73/23)

Mod/EC-R&TTE  
Rev.01

# CE 0523

DECLARATION OF CONFORMITY N°00070401

Manufacturer **C.T.E. International S.r.l.**  
Address **Via Sevardi 7 42010 Mancasale Reggio Emilia**

Products Name **ALAN HP 425K**  
Family apparatus **ALAN HP 425**

Product Type **PMR UHF handportable transceiver - Switching range 440.000-470.000 Mhz**

The product described above is in conformity with the following Specifications based on sample testing:

Document N°	Title	Edition / Date of issue
ETS 300-086	European Telecommunication Standard (ETS) -Source : ETSI TC-STC RES 2 Radio Equipment Systems land Mobile service. Technical characteristics and test conditions for radio equipment with an internal or external RF connector intended primarily for analogue speech	January 1991
ETS 300-086 A1	European Telecommunication Standard (ETS) -Source : ETSI TC- RES Radio Equipment Systems land Mobile service. Technical characteristics and test conditions for radio equipment with an internal or external RF connector intended primarily for analogue speech	November 1996
ETS 300-086 A2	European Telecommunication Standard (ETS) -Source : ETSI TC- RES Radio Equipment Systems land Mobile service. Technical characteristics and test conditions for radio equipment with an internal or external RF connector intended primarily for analogue speech	March 1997
ETS 300-113	European Telecommunication Standard (ETS) -Source : ETSI TC- RES Radio Equipment Systems land Mobile service. Technical characteristics and test conditions for radio equipment intended for the transmission of data (and speech) and having an antenna connector	June 1996
ETS 300-113 A1	European Telecommunication Standard (ETS) -Source : ETSI TC- RES Radio Equipment Systems land Mobile service. Technical characteristics and test conditions for radio equipment intended for the transmission of data (and speech) and having an antenna connector	March 1997
ETS 300-279	Radio Equipment and Systems (RES); ElectroMagnetic Compatibility (EMC) standard for Private land Mobile Radio (PMR) and ancillary equipment (speech and/or non-speech)	February 1996
ETS 300-279 A1	Radio Equipment and Systems (RES); ElectroMagnetic Compatibility (EMC) standard for Private land Mobile Radio (PMR) and ancillary equipment (speech and/or non-speech)	March 1997
EN 60950 +A1+A2+A3	Safety of Information Technology Equipment,	August 1998.

Supplementary information to the conformity assessment result on which the declaration is based.

The tested sample fulfils the requirements specified above, on the basis of the test results and their evaluation, as show in the following Test reports N **EMC 1289-4/99 dd 28/09/99 and EMC 1289-3/99 issued by NEMKO ALFLAB**

The product herewith complies with the requirements of EC Directive 99/5/EEC 89/336/EEC 92/31/EEC 93/68/EEC 73/23/EEC 93/97/EEC. Reference to any marking or other indication (e.g. on the product) exhibited in attachment to this declaration.

Reggio Emilia 05/07/00

CTE international  
Quality Assurance  
Peterlini Stefano

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